

Amendments to the Specification:

Please replace paragraph [0023] with the following amended paragraph:

[0023] System 100 may also include a read only memory (ROM) 106, or other static storage device, coupled to bus 101 for storing static information and instructions for processor 102-1. A non-transitory storage device 108, such as a magnetic or optical disk, may be coupled to bus 101 for storing information and instructions. System 100 may also include display 110 (e.g., an LCD monitor) and input device 112 (e.g., keyboard, mouse, trackball, etc.), coupled to bus 101. System 100 may include a plurality of network interfaces 114-1 . . . 114-0, which may send and receive electrical, electromagnetic or optical signals that carry digital data streams representing various types of information. In an embodiment, network interface 114-1 may be coupled to bus 101 and local area network (LAN) 122, while network interface 114-0 may be coupled to bus 101 and wide area network (WAN) 124. Plurality of network interfaces 114-1 . . . 114-0 may support various network protocols, including, for example, Gigabit Ethernet (e.g., IEEE Standard 802.3-2002, published 2002), Fiber Channel (e.g., ANSI Standard X.3230-1994, published 1994), etc. Plurality of network computers 120-1 . . . 120-N may be coupled to LAN 122 and WAN 124. In one embodiment, LAN 122 and WAN 124 may be physically distinct networks, while in another embodiment, LAN 122 and WAN 124 may be via a network gateway or router (not shown for clarity). Alternatively, LAN 122 and WAN 124 may be the same network.